

CLAIMS

1. A wet cleaning sheet comprising a liquid retentive sheet made of a fibrous material or a foamed material and impregnated with a predetermined amount of a detergent or a polish, the liquid retentive sheet having a liquid impermeable sheet on one side thereof and a liquid gradual-releasing sheet on the other side thereof, the liquid gradual-releasing sheet being made of a fibrous material and exhibiting an air permeability lower than that of the liquid retentive sheet,

wherein the liquid gradual-releasing sheet has an air permeability of 0.05 to 6 m/kPa·s so as to control the gradual release of the detergent or the polish.

2. The wet cleaning sheet according to claim 1, which further comprises a sheet with an opening having an area of 5 to 13,000 mm² interposed between the liquid retentive sheet and the liquid gradual-releasing sheet, the sheet with an opening having an open area ratio of 1 to 50% based on the area facing the liquid retentive sheet.

3. The wet cleaning sheet according to claim 22, wherein the opening is in a closed state with a prescribed sealing means and is adapted to be released from the closed state on use of the wet cleaning sheet.

4. The wet cleaning sheet according to claim 3, wherein the liquid impermeable sheet has a shape of bag, the bag is provided with the opening at a part thereof, the liquid retentive sheet is held in the bag-shaped liquid impermeable sheet, and the liquid gradual-releasing sheet is arranged so as to face the opening-formed side of the bag-shaped liquid impermeable sheet.

5. The wet cleaning sheet according to claim 4, wherein the liquid gradual-releasing sheet and the bag-shaped liquid impermeable sheet are separate from each other before use.

6. The wet cleaning sheet according to claim 1, wherein the liquid gradual-releasing sheet has projections and depressions.

7. The wet cleaning sheet according to claim 1, wherein the detergent or the polish impregnated in the liquid retentive sheet has a viscosity of 1 to 20 mPa·s at 25°C.

8. The wet cleaning sheet according to claim 1, wherein the liquid retentive sheet is contained in a bag comprising the liquid impermeable sheet which contains a uniaxially stretched film layer, the bag being air-tightly sealed,

the liquid gradual-releasing sheet is arranged on the side of the liquid impermeable sheet which contains the uniaxially stretched film layer,

the liquid impermeable sheet which contains the uniaxially stretched film layer has a tab for starting tearing the uniaxially stretched film layer in the stretching direction to form an opening.

9. The wet cleaning sheet according to claim 8, wherein the tab is formed of part of the uniaxially stretched film.

10. The wet cleaning sheet according to claim 8, wherein the liquid impermeable sheet which contains the uniaxially stretched film layer has a guiding part for easy-open which has a prescribed width and extends in the stretching direction of the uniaxially stretched film layer.